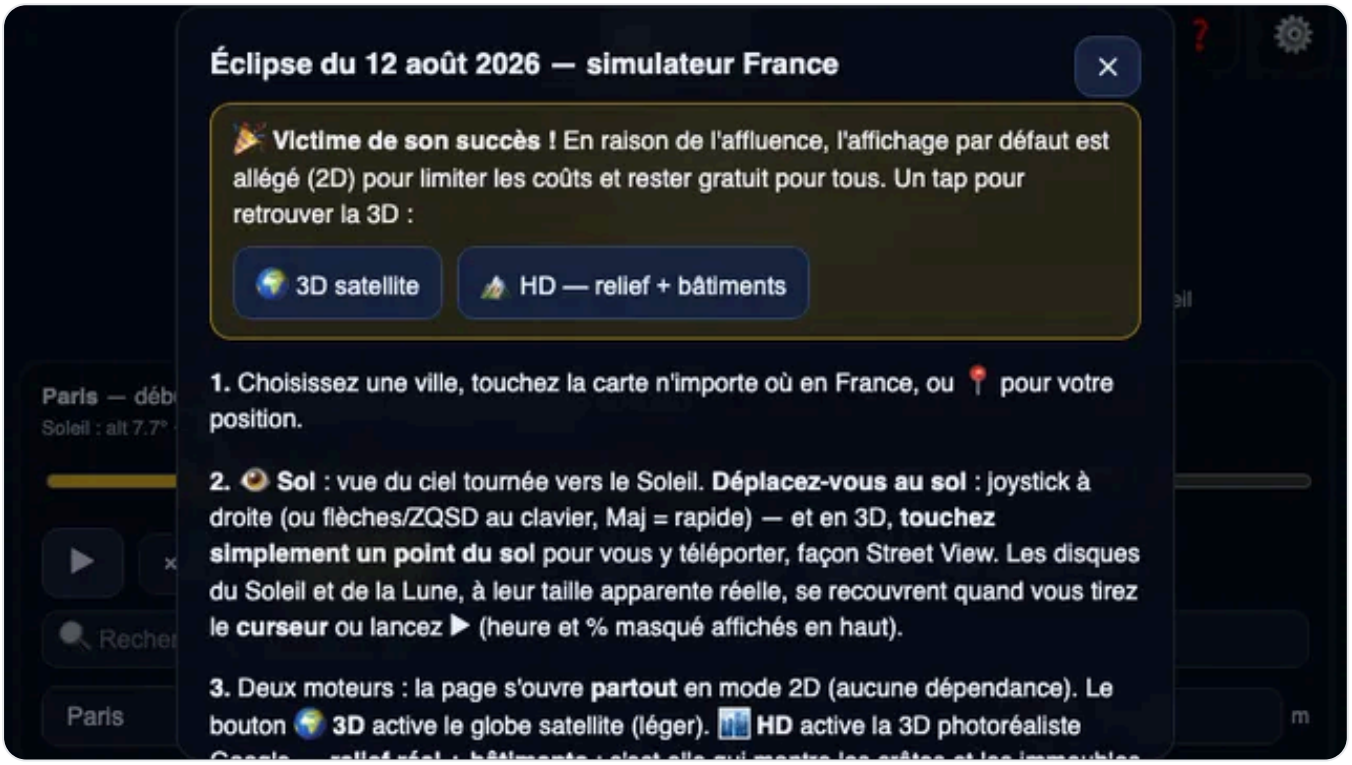
EB

Enchanting Biscotti

A 3D interactive simulator for exploring the August 12, 2026 solar eclipse in France.


Éclipse du 12 août 2026 — simulateur France
Victime de son succès ! En raison de l'affluence, l'affichage par défaut est allégé (2D) pour limiter les coûts et rester gratuit pour tous. Un tap pour retrouver la 3D :
3D satellite
HD — relief + bâtiments
1. Choisissez une ville, touchez la carte n'importe où en France, ou pour votre position.
2. Sol : vue du ciel tournée vers le Soleil. Déplacez-vous au sol : joystick à droite (ou flèches/ZQSD au clavier, Maj = rapide) — et en 3D, touchez simplement un point du sol pour vous y téléporter, façon Street View. Les disques du Soleil et de la Lune, à leur taille apparente réelle, se recouvrent quand vous tirez le curseur ou lancez ▶ (heure et % masqué affichés en haut).
3. Deux moteurs : la page s'ouvre partout en mode 2D (aucune dépendance). Le bouton 3D active le globe satellite (léger). HD active la 3D photoréaliste
Paris

About

Enchanting Biscotti is a solar eclipse simulator that lets you explore the August 12, 2026 event in France with a 3D interactive experience. It appears to be a browser-based educational tool rather than a general astronomy platform, and the available source material only confirms that it centers on this specific eclipse.

What is Enchanting Biscotti

Enchanting Biscotti is a solar eclipse simulator built around the August 12, 2026 eclipse in France. The app's own tagline describes it as a 3D interactive simulator, which strongly suggests a visual, browser-based way to study the event rather than a static

From the available source material, this appears to be a niche educational experience focused on one astronomical event and one geography: France. There is no evidence that it covers other eclipses, regions, or astronomy topics, so it should be treated as a purpose-built explainer for this specific date.

Key features

The confirmed features are limited, but the description points to several clear capabilities:

- **3D interactive simulation**: the core experience is a visual simulator, not just text or charts.
- **Event-specific focus**: it centers on the August 12, 2026 solar eclipse.
- **France-oriented context**: the experience is framed around viewing or understanding the eclipse in France.
- **Web delivery**: the app is hosted on a public Netlify site, so it is accessible in a browser.

Likely strengths of a solar eclipse simulator like this include:

- helping users visualize eclipse geometry and timing;
- giving a more intuitive sense of how the eclipse appears from a location;
- supporting classroom discussion around astronomy and observation.

Because no deeper site copy was provided, it is not safe to claim additional controls, data layers, or export options.

How to use it

A solar eclipse simulator is typically used by opening the site and interacting with the 3D view. For Enchanting Biscotti, the most defensible workflow is:

- Open the website in a modern browser.
- Load the interactive eclipse scene.
- Inspect the simulation to understand how the August 12, 2026 eclipse is represented.
- Use the visual context to compare the eclipse's appearance in France with what you

- Revisit the simulation as a learning aid for astronomy classes, demonstrations, or personal curiosity.

If the app includes controls, sliders, or camera movement, those are not documented in the source material, so they should be discovered directly in the interface.

Who it is for

Enchanting Biscotti is best suited to people who want a focused astronomy visualization rather than a broad planetarium tool.

It may be useful for:

- students learning about solar eclipses;
- teachers preparing a lesson on eclipse mechanics;
- science communicators looking for a visual aid;
- eclipse enthusiasts interested in the 2026 France event;
- casual users who prefer interactive simulations over reading a long explanation.

It is less suitable for users who need a full astronomy reference, a catalog of many eclipse events, or official observing guidance for field planning.

What to know before you use it

This app should be treated as a visual learning tool, not an official authority on eclipse predictions or safety advice.

Important caveats:

- The source material only confirms a 3D interactive simulation and the August 12, 2026 solar eclipse in France.
- It does **not** confirm time tables, visibility maps, magnitude calculations, language support, or accessibility features.
- It does **not** replace official astronomy sources for observing safety, local weather, or last-minute path updates.
- If you need authoritative eclipse circumstances, use a trusted scientific or

Because no deeper documentation was harvested from the site, the app's exact controls and level of scientific detail are unknown. In short, Enchanting Biscotti is a focused solar eclipse simulator for exploring one event visually, but you should verify any practical observation details elsewhere before relying on it.

FAQ

Is Enchanting Biscotti free to use?

What platform does it run on?

What does the app actually simulate?

Is this a general astronomy tool?

Should I rely on it for eclipse safety or official timing?

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EB **Enchanting Biscotti**

Pricing	Free
Category	Education
Platform	Web
Launched	Aug 2026
Updated	13 days ago
Verified	15 days ago

TAGS

astronomy # solar eclipse # 3d simulator # interactive # france # education

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